

Message

From: Kirk Kessler [kkessler@montrose-env.com]
Sent: 12/4/2020 10:51:04 PM
To: Pope, Robert [Pope.Robert@epa.gov]; Gupta, Prashant K [prashant.gupta@honeywell.com]; Monroy, Gina [Monroy.Geraldine@epa.gov]
CC: Aaron Williams [awilliams@montrose-env.com]
Subject: RE: Well Installation information

Rob – there are 135 monitoring wells in the Satilla and another 19 in the Ebenezer.

The wells in the marsh are of the same general construction (2" diameter PVC) as those in the uplands, but were installed with hand equipment by jetting into the formation. The 'A' and 'B' designations for the marsh wells are consistent with that in the uplands – meaning where a well cluster exists the 'A' well is shallow usually around 15ft in depth and the 'B' well deeper in the Satilla generally 35-40ft in depth.

We will be presenting a full set of boring logs/well installation diagrams in the OU2 RI Report.

Kirk

From: Pope, Robert <Pope.Robert@epa.gov>
Sent: Friday, December 4, 2020 2:53 PM
To: Gupta, Prashant K <prashant.gupta@honeywell.com>; Kirk Kessler <kkessler@montrose-env.com>; Monroy, Gina <Monroy.Geraldine@epa.gov>
Subject: Re: Well Installation information

A follow up question:

How many wells are there currently? Satilla and Ebenezer each.

Sincerely,
Robert H. Pope, GS-14
Senior RPM
Superfund, Region 4
Atlanta, Georgia
404-272-5799

On Dec 4, 2020, at 2:30 PM, Pope, Robert <Pope.Robert@epa.gov> wrote:

Hi Prashant,
As you might've heard a question came up during the public meeting with GEC. Could you get me some well installation information for the wells out in the marsh? Basically, how are they installed? Differently than wells on the land? Any pictures or figures you have would be helpful.

Sincerely,
Robert H. Pope, GS-14
Senior RPM
Superfund, Region 4
Atlanta, Georgia
404-272-5799

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